

Canon



imageRUNNER
ADVANCE
6075/6065/6055



User-Centric

Shift in Focus: from Technology-Driven to Customer-Driven

Canon proudly presents the imageRUNNER ADVANCE Series, in pursuit of the industry's easiest-to-use, most user-friendly, and highest-performing digital multifunctional solutions.

Simplest-to-use and fastest-to-deploy, these models allow anyone to use its features with ease and confidence.

It's a shift away from the technology-driven approach to an innovative customer-driven approach.

Yet another new horizon just dawned.



imageRUNNER ADVANCE

Solutions that combine speed, productivity, and reliability



6075

- Continuous copy speed75 ppm
- First Copy Output Time (FCOT)3.1 sec.
- Scan speed (A4, landscape, 2-sided, at a resolution of 600 dpi)
- Color51 ipm
- Black and white120 ipm

* When the optional Booklet Finisher-E1, External 2 Hole Puncher-A1, Insertion/Folding Unit-H1, and Paper Deck Unit-D1 are attached.



6065

- Continuous copy speed65 ppm
- First Copy Output Time (FCOT)3.3 sec.
- Scan speed (A4, landscape, 2-sided, at a resolution of 600 dpi)
- Color51 ipm
- Black and white120 ipm

* When the optional Staple Finisher-E1, External 2 Hole Puncher-A1, and Paper Deck Unit-A1 are attached.



6055

- Continuous copy speed55 ppm
- First Copy Output Time (FCOT)3.3 sec.
- Scan speed (A4, landscape, 2-sided, at a resolution of 600 dpi)
- Color51 ipm
- Black and white120 ipm

* When the optional Copy Tray-Q1 is attached.

ENVIRONMENT – For a Better Global Environment –

Environmentally friendly

These models are environmentally conscious digital multi-functional products that seek to minimize their environmental footprint at each stage of the life cycle including manufacturing, logistics, use, and disposal. As part of Canon's full-fledged commitment to conserving resources, reducing greenhouse gas emissions (CO₂) that contribute to global warming, and maximizing energy efficiency, these models are designed to reduce carbon emissions and power consumption, conserve resources through increased use of bio-based plastics, and eliminate hazardous substances throughout the product lifecycle. Since Canon has adopted stricter environmental product design requirements than those set by the industry, you can be assured that these models are absolutely environmentally friendly.

- Increased use of recycled plastics from end-of-life products, to conserve resources and reduce CO₂ emissions throughout the product lifecycle (CO₂ emissions reduced by 15%, as compared to Canon predecessor models)
- Proprietary energy-saving technologies, such as 1W sleep mode consumption
- Ecomark, Energy Star®, and Green Procurement programs certified
- The European Union (EU) Restriction of Hazardous Substances Directive or RoHS compliant that bans the placing on the EU market of new electrical and electronic equipment containing more than agreed levels of six hazardous materials such as lead, cadmium, and mercury
- Increased use of Japan BioPlastics Association (JBPA) certified bio-based plastics* for the Touch Pen and exterior plastic castings

* Plant based plastics designed to reduce environmental footprint. Exterior plastic castings have achieved 5V classification under the UL 94 Flammability Standard.



UNIVERSAL DESIGN – For Better Accessibility –

Easy to operate, regardless of ability

You don't make a go of your business by simply trying to learn as many device features as you possibly can. It's not enough. You need to go beyond that.

These models feature an easy-access control panel that provides greater viewing flexibility and accessibility, as well as universal design that makes supplies replacement simple and easy. Anyone can use these models with ease and confidence, regardless of ability.

Experience innovative accessibility features that the imageRUNNER ADVANCE Series has to offer.

- Simple-to-use and customizable large-screen color TFT LCD display
- Continuous run that allows for toner replacement while the device is in operation and reduced downtime through improved maintenance
- Automatic paper size detection to loading paper easily, and easy access to recovering jammed paper
- Voice Guidance Kit*, to vocally support basic Copy, Send, and Fax functions
- Easy-access power switch located on the right front of the device, to power off the device quickly and easily
- Upright Control Panel* and ADF Access Handle-A1*, to assist users in a seated position

* Available as an option



■ Upright Control Panel



■ ADF Access Handle-A1



■ Voice Guidance Kit

Color Universal Design (CUD) Certification Mark

The imageRUNNER ADVANCE Series has received the color universal design (CUD) certification mark from the non-profit Color Universal Design Organization (CUDO) to ensure that the product can convey information to anyone regardless of their color perception.



COLOR & SHAPE – For Outstanding Quality –

New design and color to blend into all office environments

The main unit and optional accessories are designed to maintain consistency to emphasize integrity and user friendliness. As an integrated digital imaging system, these models present unparalleled features in a distinctive way. The new user-friendly design and color blend into all office environments.

- Cashmere beige, to have a calming effect and give the product a distinctive look
- Silver-white combination, to exude quality in every detail
- "Round Square" shape (rounded corners), to accentuate clean and user-friendly design
- Compact footprint achieved by relatively flat side and back panels and smaller depth to provide installation flexibility
- Design consistency across the entire system to emphasize integrity and innovation.



* In this brochure, the imageRUNNER ADVANCE Series is referred to as "IR-ADV" wherever appropriate.

PICK UP!

What's good about the product? – to

01 High speeds and high image quality

■ Job clustering to improve output productivity

Job clustering enables one output job to be divided by two devices simultaneously. This allows you to copy high-volume documents quickly. Total productivity nearly doubles.

■ High-speed color scan to efficiently convert paper-based information into electronic data

These models support color scanning capabilities, featuring speeds of up to 51 pages per minute in duplex for A4 size documents, at a resolution of 600 dpi. By saving a scanned document as a High Compression file, the file is wonderfully small, compressed to only 1/10 of the size of the original file, to make network transfer of e-mail attachment files easier.

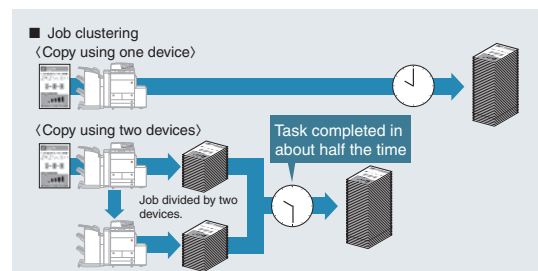
* The optional Additional Memory Type B (512MB) is required to scan in Auto (Color/BW), Full Color, or Grayscale at a resolution of 200 x 400, 400 x 400, or 600 x 600 dpi.

■ High-capacity on the fly toner

The toner bottle is a high-capacity set-on toner bottle, which can be easily and cleanly replaced on the fly without having to interrupt printing. It yields up to approximately 56,000 impressions (A4, 6% coverage). This enables downtime-less operation and makes high volume printing a breeze.



■ High-capacity on the fly toner



■ Comparison in scan speeds



■ 1200 x 1200 dpi black-and-white halftone screening for high-quality copy

By using high-accuracy image segmentation technology and 1200 x 1200 dpi black-and-white halftone screening for black-and-white copying, text and halftone/photographic images can be clearly and faithfully reproduced with significantly less banding.

02 Advanced Box to share and collaborate e-documents efficiently

■ Serverless file sharing

Advanced Box uses dedicated hard disk space on these models for file sharing over SMB and WebDAV connections. It has the standard hard disk space of up to 9GB approximately. The disk space can be extended up to 112 GB approximately.

* Hard disk mirroring is recommended for data replication purposes. The optional HDD Data Encryption & Mirroring Kit-C2 is required.

* Be sure to back up data at regular intervals. Otherwise data would be irretrievably lost if a hard disk failure occurred.

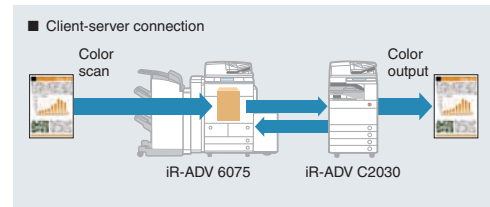
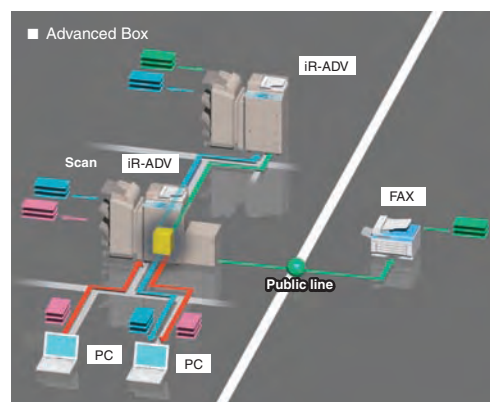
■ Save documents in a variety of file formats

Advanced Box supports a variety of file formats. Documents created on PCs can be saved in Advanced Box, as well as scanned and received fax documents. Files saved in file formats such as TIFF and PDF* can be printed from the device control panel.

* The optional Direct Print Kit (for PDF/XPS)-H1 or PS Printer Kit-AJ1 is required.

■ Establish a client-server connection for remote storage

The imageRUNNER ADVANCE C2030 Series can use the Advanced Box functionality by accessing these models (server device) on the network as client devices. The series is allowed storing digital documents in Advanced Box, or pull printing documents stored by these models from Advanced Box.



03 Highly reliable hardware technologies

The main unit is highly durable and vibration-free, using anti-vibration frames and dimple base plates. These models also combine robust hardware technologies. They include the high yield A-Si photosensitive drum to contribute to improved image quality, the Accelerated Paper Feeding Method (APFM) to ensure reliable and consistent imaging at accelerated speed, and more.

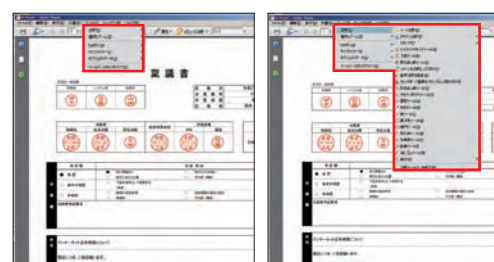


■ A-Si photosensitive drum

04 Create a PDF file in an Adobe® PDF format

These models allow you to create PDF files in Adobe PDF formats, such as PDF/A-1b for long-term archiving and Reader Extensions to allow users' usage rights such as filling out, saving, annotating, digitally signing, or submitting PDF forms in Adobe Reader® version 7.0 or higher.

* The optional Scan Enhance Kit-B1 is required.



■ A regular PDF file

■ A PDF file with Reader Extensions

boost productivity in high-volume production environments

05

User interface with enhanced usability



Quick Menu to personalize tasks

The Quick Menu provides access to a user-customized screen, where you can combine and access commonly performed tasks with just one key. For instance, the 2 on 1 and Reader Extensions features can be combined. In addition, by using authentication, you can easily personalize your Quick Menu and take full advantage of increased workflow productivity and usability. The number, size, and layout of buttons and background designs can also be customized.

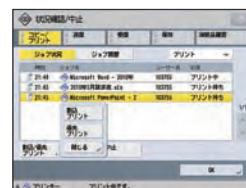


Large-screen color TFT LCD & Upright Control Panel

The 8.4-inch full-color TFT screen plays an important role in usability. The Main Menu provides access to all device functions and MEAP applications. The optional 10.4-inch Upright Control Panel provides greater viewing flexibility and accessibility.

Job interruption to output urgent jobs first

You can interrupt the current job to copy, print, or fax your document first, using the Job Interrupt feature. It immediately suspends the current job, allows you to perform your urgent task first, and resumes the suspended job.



06

6-way paper feeding with an 8,860-sheet maximum capacity & versatile output options

Duplex Automatic Document Feeder (Standard)

Capable of simultaneously scanning both sides of a document with a paper capacity of 300 sheets.

Booklet Finisher-E1

Provide a 50-sheet staple capacity (64 g/m²), supporting corner, double, and saddle stitch stapling (up to 16 pages).

Price (w/o tax)
420,000 yen

Advanced in-line finishing capabilities

The finisher provides offset capabilities to offset and output each copy of a complete job arranged in page sequential order: A-B-C, A-B-C, A-B-C, grouping capabilities to offset and output each copy of a complete job grouped by page: A-A-A, B-B-B, C-C-C.

External 2 Hole Puncher-A1

Can be attached along with the Staple Finisher-E1 or Booklet Finisher-E1, to bring punching capabilities to register 2 punch holes on the output.

Price (w/o tax)
60,000 yen

Insertion/ Folding Unit-H1

■ Z-fold, for large size documents
Automatically Z-fold A3, B4, and A4R documents.

■ C-fold, to support a commonly used fold type
Automatically C-fold A4R documents.

■ Inserter, to insert covers
Automatically insert a cover for booklet printing.

Price (w/o tax)
800,000 yen



Shift Tray-E1

Output copies shifted from the next set.

Price (w/o tax)
85,000 yen

Copy Tray-Q1

Can be installed on the left side of the main unit with a paper capacity of 250 sheets (64 g/m²).

Price (w/o tax)
10,000 yen

2 x 1,700-sheet Drawers (Standard)

Provide a paper capacity of 1,700 sheets (64 g/m²) per drawer.

Stack Bypass (Standard)

Provide a paper capacity of 100 sheets (64 g/m²).

2 x 680-sheet Cassettes (Standard)

Provide a paper capacity of 680 sheets (64 g/m²) per cassette.

Paper Deck Unit-D1

Hold up to 4,000 A3-sized sheets (64 g/m²), to meet volume printing needs.

Price (w/o tax)
400,000 yen



* This photo shows the IR-ADV 6075 model with the Booklet Finisher-E1, External 2 Hole Puncher-A1, Insertion/ Folding Unit-H1, and Paper Deck Unit-D1 attached.

Finisher

Staple Finisher-E1

Provide a 50-sheet staple capacity (64 g/m²), supporting corner and double stapling.

Price (w/o tax)
280,000 yen



Paper Deck

Paper Deck Unit-A1

Can be installed on the right side of the main unit with a paper capacity of 4,000 sheets (A4, 64 g/m²).

Price (w/o tax)
230,000 yen



* The unit needs to be installed along with the Staple Finisher-E1 or Booklet Finisher-E1, and another power source is required.

COPY



The Regular Copy Basic Features Screen displays a preview image in the upper right area. You can confirm the current settings such as "2-Sided" and "N on 1" at a glance. You can also combine and access commonly performed tasks as presets. This enhances your workflow efficiency.

Continuous copying to deliver high-volume output

These models deliver continuous copy speeds of up to 75 sheets per minute (A4, landscape)*. First copy output time (FCOT) is 31-33 second. You can get your job done more quickly. In addition, duplex copying is supported as a standard feature to save paper.

* iR-ADV 6075 model only. iR-ADV 6065 model: 65 sheets/min, iR-ADV 6055 model: 55 sheets/min

N on One

You can reduce two, four, or eight originals to fit onto a one-sided or two-sided copy sheet. This helps reduce paper consumption.

Copy (Zoom) Ratio

You can enlarge or reduce originals. You can adjust the copy (zoom) ratio automatically or specify the copy (zoom) ratio manually in 1 percent increments.

Favorite settings/Previous settings

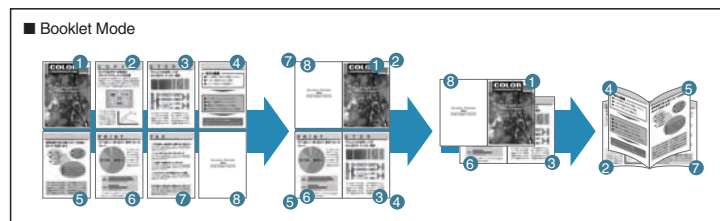
You can combine commonly performed tasks using the Favorites Settings key, or recall up to three preceding copy jobs using the Previous Settings key.

Merge Job Blocks

You can copy multiple documents with different copy settings as one document.

Booklet

You can copy one-sided or two-sided originals in such a way that the copies are made into a booklet. When the Booklet Finisher is attached, you can choose to perform saddle stitching.



Collate/Group/Staple, to create a professional-looking document

Watermark/Print Date, to prevent unauthorized copying

Job Done Notice, for e-mail notification when your copy job is completed

Erase Frame/Shift/Gutter, to erase shadows or frame lines generated around the original image, shift the position of the original image, and create gutters along the page sides

Superimpose Image, to superimpose an image stored in memory onto the original image for copying

Sample Copy, to output one copy of your document prior to high-volume output

Store in Data Box, for fast reprint

Original placement, to check the physical location of your document prior to a scan

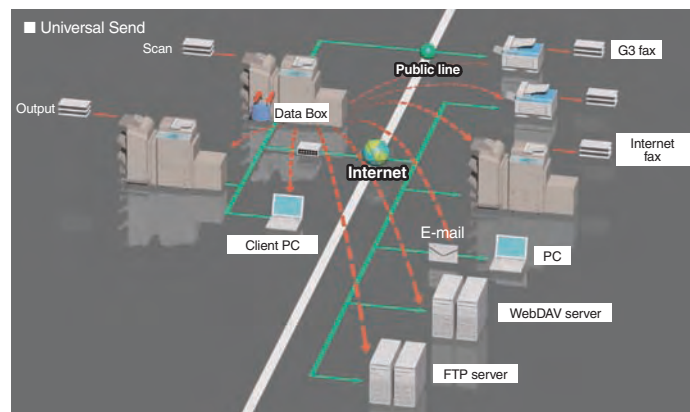
SCAN & SEND



From the Scan to Send Screen, you can specify sending destinations, the resolution, file format, and other relevant settings to send your e-document. You can also combine and access commonly performed tasks as shortcuts. This enhances your workflow efficiency.

Universal Send to simultaneously send a document to multiple destinations

Universal Send can capture originals and distribute them to one or multiple destinations simultaneously in various file formats. Destinations can be e-mail addresses, Internet fax or fax numbers, file servers, and shared network folders. You can send electronically transformed paper documents in a single operation. Simple and yet sophisticated document workflows can be possible in mixed communication environments.

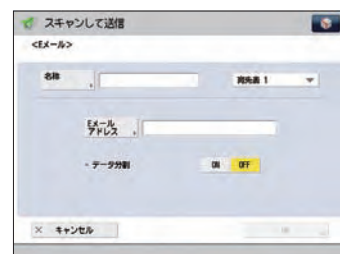


Sending files via a variety of protocols

These models support sending via SMB for serverless file sharing across your organization, as well as FTP. You can also send files securely to external systems via WebDAV.

Sending files to e-mail destinations

You can send files to e-mail destinations directly from these models as you do from your PC. By enabling Divided Data Destination, you can split a large file into smaller sub files so that they can be easily sent via e-mail. In addition, these models support a variety of security features, to secure communication over the network. In addition, these models support the "POP before SMTP" method, SMTP authentication, SSL encryption, etc. for securing communication over the network.



■ E-Mail Entry Screen

Address Book

Up to 1,600 destinations can be registered in the Address Book, and up to 200 destinations can be registered in one-touch buttons so you can select these destinations with one-key operation.

Send settings

These models provide other useful features such as Delayed Send, Job Done Notice, and Stamp, to prevent your documents from being inadvertently sent to wrong destinations.

* The optional Additional Memory Type B (512MB) is required to scan in Auto (Color/BW), Full Color, or Grayscale at a resolution of 200 x 400, 400 x 400, or 600 x 600 dpi.

Support a variety of PDF file types

High Compression

It sends a PDF file in 1/10 size of the original one, to make network transfer of e-mail attachment files easier.

Optimize PDF for Web

It is a format for web archiving of e-documents. Files can be downloaded and reviewed on a per-page basis even if all pages are not downloaded.

Adobe LiveCycle™ Rights Management ES

These models support Adobe® LiveCycle™ Rights Management ES functionality via a user-installed rights management server. You can assign fully editable usage rights such as reviewing, copying, editing, or printing to PDF files. Rights can be modified for rights-protected files after distribution.

Searchable*1

It converts a scanned image to searchable text data.

Encrypted*2

It encrypts a PDF file with a password, to prevent potential information leaks.

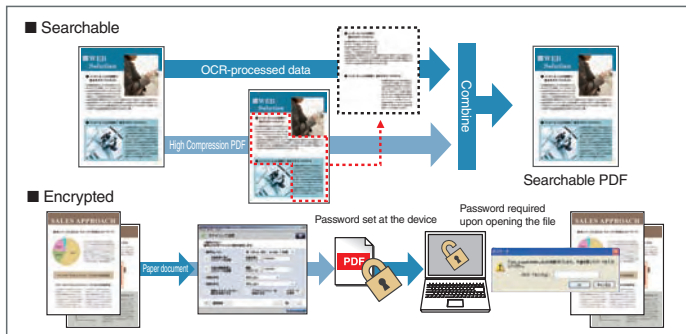
Other useful file types

Trace & Smooth*1, which converts text or graphics of a scanned image into scalable outline data. Add Digital Signatures*3, which adds a digital signature to a PDF file to maximize and ensure information privacy and security.

*1 The optional Scan Enhance Kit-B1 is required.

*2 The optional Scan Security Kit-A1 is required.

*3 The optional Scan Security Kit-A1 and optional User Signature & Time Stamp Kit-A1 are required.



Internet fax/Intranet fax

These models support W-NET FAX compliant with the TTC standards (JT-T37 full mode) and are capable of high resolution fax transactions at a resolution of 600 dpi.



* This feature is only supported for black-and-white transactions.

ScanToOffice Pro

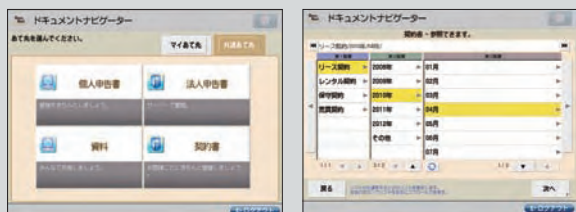
ScanToOffice Pro automatically converts scanned paper documents to various types of file formats including Microsoft® Word/Excel/PowerPoint, text, and PDF for active reuse.

* Third-party application provided by Panasonic Solution Technologies Co., Ltd.

Document Navigator

Document Navigator lets you easily navigate through a list of destinations in directories of folders on your PC. You can name or search document file names easily and efficiently. The overall process can be simplified and streamlined.

* Third-party application provided by 4D Networks, Inc.



Easy and fast printing in all office environments

PRINT

Multi PDLs to enhance flexibility with wide-ranging PDL choices

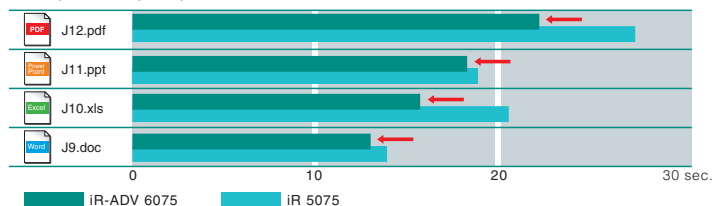
These models support multiple PDLs (Page Description Language) and multiple protocols to accommodate varying office network environments. Supported PDLs include high-speed LIPS LX, LIPS V that provides backwards compatibility with LIPS, and Adobe® PostScript® 3™ that addresses production needs. You can benefit from versatile printing solutions.

LIPS LX to deliver higher-speed and higher-performance than ever

LIPS LX is Canon's proprietary printing technology. With LIPS LX, load is balanced out between PCs and the controller, as PCs assume the task of image rendering, and the controller processes rendered images for printing to these models. This achieves higher-speed data processing.



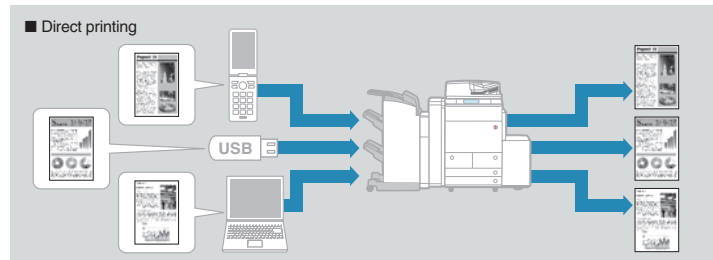
Comparisons in print speeds



Direct printing for simple and fast printing

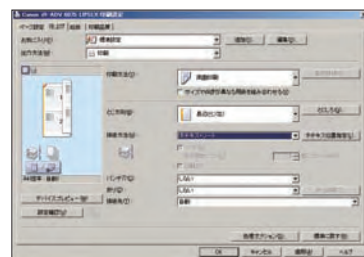
Direct printing allows you to print documents easily and fast, without needing to print from an application or a printer driver. Supported file formats include PDF, TIFF, and JPEG. Files forwarded to these models via the Remote UI or LPR command, or files stored in USB memory devices or on mobile phones can also be printed.

* The optional Direct Print Kit (for PDF/XPS)-H1 is required.



Easy-to-use and feature-rich printer driver

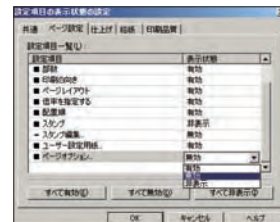
The graphical, intuitive, and easy-to-use printer driver helps to perform various print tasks. Print options such as the paper size, paper source, and finishing can be specified easily. On Windows® systems, you can edit your documents while previewing the image using Page Composer.



Canon Driver Configuration Tool (CDCT), to personalize printer drivers

The Canon Driver Configuration Tool (CDCT) is a utility for changing the factory default settings of Canon printer drivers to create custom configured driver sets. For example, you can choose to watermark on every printed page. You can personalize Canon printer drivers to meet varying printing requirements such as the environment, security, workflows, and cost control.

* You can download the tool from Canon's website (<http://canon.jp>)



Enhance Internet usage with powerful tools

NETWORK

Remote UI to access remotely from your PC

Remote UI is a web-based application that helps to provide remote device management and control. When you enter the device IP address in the address field of your web browser, it automatically launches to let you access the device functions remotely from your PC. You can then check the device status, work with document files, or specify various device settings, as well as register destinations, manage Advanced Box, and back up/restore data.



Web Browser to share and collaborate files without using a PC

Web Browser functions allow you to view web pages from the touch panel display of the main unit. All you need to do is to enter the URL you want in the Web Browser screen. Using the Toolbar, you can browse, print, or register web pages in Favorites, or access Menu options. You can also upload documents stored in the Mail Box on to a web browser in the PDF file format. This all can be done without using your PC.



* The optional Web Access Software-H1 is required.

C-Cabinet, ASP services to share and collaborate files

You can use C-Cabinet, internet storage space, to save scanned documents and received faxes for document sharing as well as lowering TCO.

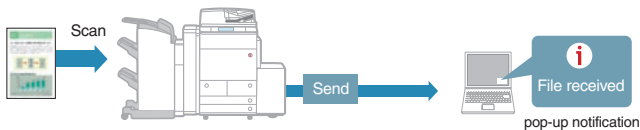
* A contract is required.

File receipt notification tool for instant notification

In case of PC, you can have notification, when you have received documents to iR-ADV. This allows you to receive important documents in real time, and prevents your documents from getting mixed up with others' documents. When combined with the job forwarding feature, received fax/I-fax documents can be forwarded to your e-mail address. This increases productivity and workflow efficiency and eliminates the security issue of unattended inbound fax documents.

* You can download the tool from Canon's website (<http://canon.jp>)

File Receipt Notification Tool



HOME, a solution for small office IT environments

HOME-UNIT enhances security. HOME-PORTAL, a SaaS application, helps manage information and communication efficiently within your organization. In addition, HOME-CC, a contact center, serves as your remote IT administrator, to help manage HOME efficiently.

* A contract is required.
(fees: from 12,000 yen/month, tax excluded)



■ HOME-PORTAL



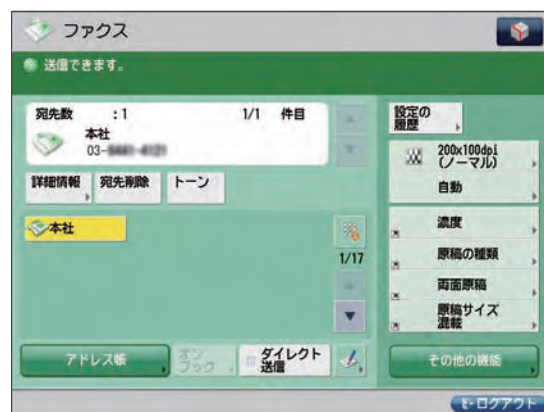
BMLinkS, to manage a multi-vendor environment

BMLinkS, short for Business Machine Linkage Service, can help manage a multi-vendor environment to configure and monitor MFPs from multiple vendors in a unified manner. A dedicated MEAP application needs to be installed on these models.



Promote cost-effective and efficient fax transactions

FAX

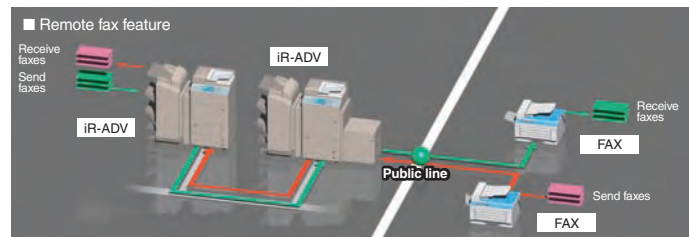


The Fax Basic Features Screen provides a simple user interface for you to scan documents and send them to specified destinations via fax. You only need to set a document on the platen glass or in the feeder, specify a destination and required settings, and then press the Start key, in the same way that you send a fax from a fax machine.

Remote fax feature for efficient fax transactions via a fax server

These models can send and receive faxes as a fax-enabled sever device. Having one iR-ADV with the fax board on your network, you can send and receive faxes from multiple locations rather than one central location. It is also a cost effective option over purchasing and managing multiple fax devices/fax boards.

* The optional Remote Fax Kit-A1 is required.



Multi-line fax support

These models support up to four fax lines and eight dial-in numbers to accommodate users who have high volume fax usage and need multiple lines. When combined with Remote Fax, it provides a scalable fax solution.

* Available as options

Super G3 fax to enable high-speed fax transactions

These models provide robust fax capabilities, delivering a maximum transaction speed of 33.6 kbps, which translates into 2.0 seconds per transaction. It is capable of electronically refining received fax data for a higher level of image quality on output, independent of the settings specified by the sender.

* The optional Super G3 Fax Board-AF1 is required.

Useful features when sending and receiving faxes

These models are capable of detecting the page orientation so your documents are automatically rotated, if necessary, before they are sent or received. You do not need to stay near the device once your documents have been scanned if you set all the pages to be scanned first, read into memory, and then sent. You can also choose to print a received fax document on both sides of paper to reduce paper transmittal expenses.

Security control to prevent faxes from being inadvertently sent to incorrect destinations.



To prevent fax documents from being sent to incorrect destinations, the Confirm Entered Fax Number feature displays a confirmation screen when enabled. The screen requires users to re-enter a manually entered fax number a second time. The Address Book Destination Restriction feature can restrict users from adding new destinations to the Address Book, and they are limited to select destinations registered in the Address Book. Additionally, these models are compliant with the FASSEC1 security guidelines for business use of security features.



■ Confirm Entered Fax Number

■ Paperless fax, to send a document as a clear fax directly from your PC over the network

■ Forwarding received fax documents, to receive important documents in real time

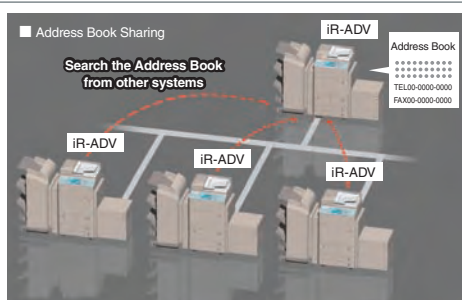
■ Combined use with Mail Box/Advanced Box, to securely safeguard your data

MANAGEMENT

Device Management

Address Book Sharing

By registering shared destinations in the Address Book of one imageRUNNER ADVANCE system, you can search that Address Book for selecting sending destinations from other systems on the network. This saves you the effort of registering the same destinations on multiple systems and allows for centralized management.



Department ID management

Department IDs and passwords registered on these models allow system administrators to manage device usage for each department or group. Volume limitations or controlled access to copy, scan, and print functions can be set for up to 1,000 departments. Output totals can be managed through registered Department IDs, which help to keep an easy-to-read database of who does what and when on a departmental basis.

Device information delivery

Device information can be shared between these models, when they are connected over the same network. By registering device information on a reference device, system administrators can set the device to automatically or manually deliver such information as the Address Book, Department ID, and settings specified in Additional Functions to up to 100 other specified devices on the network.

Remote operation to operate device functions remotely from your PC

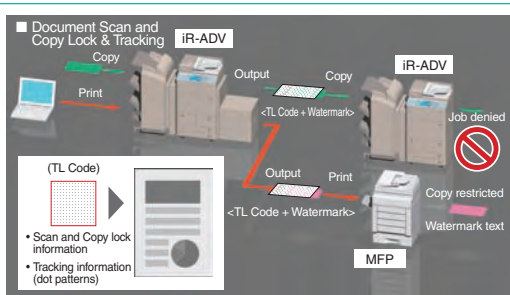
You can operate device functions remotely from your personal computer. You are provided access to all system functions from the touch screen and the hard keys.

* The optional Remote Operator's Software Kit-B1 is required.

Security Enhancements

Document Scan and Copy Lock & Tracking

This feature embeds Track and Lock Code (TL Code) within copied or printed documents. TL Code is low visible digital information (dot patterns) that can be detected easily. The "who copies what at which device" information can also be embedded to track down a person who makes an unauthorized copy. Additionally, when combined with Watermark embedding, text appears when copies are made from a non TL Code enabled device. This protects confidential information from unauthorized copying and increases security for tighter control of original documents.



* TL Code may not be embedded within documents containing solid color backgrounds and photos.
* The optional Document Scan & Copy Lock Kit-A1 and Image Data Analyzer Board-A1 are required.

HDD data encryption

HDD Data Encryption automatically encodes all data stored on the hard disk of these models for enhanced security. It utilizes Canon MFP Security Chip 1.10 that has achieved the Common Criteria (ISO 15408) EAL 3 certification.

* The optional HDD Data Encryption and Mirroring Kit-C2 is required.

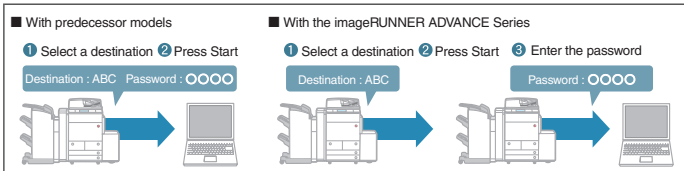
IPSec/IEEE 802.1X

These models support IPSec*, which is a suite of network layer protocols for securing Internet Protocol (IP) communications by authenticating and/or encrypting each IP packet in a data stream, and IEEE 802.1X (RADIUS), which is primarily designed to enhance the security of wireless local area networks (WLANs). These network security features provide strong security that can be applied to all traffic crossing the network.

* The optional IPSec Board-B2 and Expansion Bus-F2 are required.

Password entry per sending to prevent unauthorized access to the Address Book

Upon registering new destinations in the Address Book, you can set these models to require anyone to enter the correct password when they select these destinations for document sending. This helps ensure that only authorized users can select these destinations. Plus, you do not need to re-register these destinations every time you update the password.



Erase all data stored on the hard disk

Job files received at the hard disk are automatically deleted when each job is completed. However, only the file's directory entry is removed. The data itself still exists on the hard disk in hidden files and is potentially recoverable. These models allow system administrators to erase all data stored on the hard disk completely.

* The optional HDD Data Erase Kit-C1 is required.

Access Management System

You are allowed or disallowed access to a specific device function such as Copy, Print, Send, Fax, Data Box, Web Access, Advanced Box, MEAP applications, and so on, in conjunction with the SSO-H login service. This allows you to freely use unrestricted features without needing to authenticate, while restricted features prompt for login when selected. Permissions can be customized for each user.

* The optional Access Management System Kit-B1 is required.

IEEE2600 compliant, for a higher level of security control

Trusted Platform Module (TPM), tamper-resistant storage vault to protect highly sensitive information

Initialize All Data/Settings, to wipe and reformat the hard disk

Suppressible USB interface, to allow or disallow the use of USB interface

System Monitor Screen Restriction, to safeguard job status/history from unauthorized users

Hiding Password Under Asterisks, to shielding your password from being viewed by others

MAC & IP address filtering, to prevent unauthorized access to these models

IC Card Authentication for MEAP ADVANCE, to simplify authentication through the use of intelligent cards

IC card* authentication allows to integrally manage attendance, entry/exit, network and device usage, and work activity of each employee. This significantly enhances security.

* FelICa, MIFARE, and eL WISE cards are supported. Available as an option.



Personal ListPrint for MEAP ADVANCE, for serverless secure printing

When Personal ListPrint for MEAP ADVANCE is enabled on these models, you can authenticate yourself through the use of your IC card, to print your own documents. This eliminates the need for a print server.

* Available as an option.

Anyplace Print for MEAP ADVANCE, to allow secure printing anywhere

When Anyplace Print for MEAP ADVANCE is enabled on these models, you can authenticate yourself through the use of your IC card, to send your documents to Anyplace Print Server from your PC and release these jobs at any of these models. This enhances information privacy and prevents your documents from being viewed by unintended recipients.

* Available as an option.

Versatile Workflow Solutions

Capsulebrowser for MEAP ADVANCE

When Capsulebrowser for MEAP ADVANCE is enabled on these models, these models allow you to save scanned data on the hard disk of the main unit via FTP. You can download data via Web Browser at a later time. You can also password protect your files to restrict unauthorized access. This enhances your document security.

* Available as an option.

Workflow Composer

Using Workflow Composer, scanning, e-mailing, faxing, and archiving can be done in one operation, all from a single button on the device control panel. When combined with user authentication, scan-anywhere solutions and the Destination Restriction feature can be used. In addition, when combined with the MEAP Connector (option), Workflow Composer can be connected with external systems and can allow sending obtained index information to an SMB or FTP server as attribute information files.

* Available as an option.

SPECIFICATION

Basic Specifications/Copy Functions				
Model Name		IR-ADV 6075	IR-ADV 6065	IR-ADV 6055
Type		Console		
Resolution (Scan)		600dpiX600dpi		
Resolution (Print)		Up to 1200dpiX1200dpi		
Halftone		256 Gradations		
Acceptable Originals		Maximum Size: A3 Sheet, Book, Three-dimensional Objects (Maximum approx. 2kg)		
Paper Sizes		A3, B4, A4, A4R, B5, B5R, A5R, Postcard ^{*1} , Double Postcard ^{*1} , Quarter-dividable Postcard ^{*1} , Irregular Size (100mmX148mm to 297mmX487.7mm)		
	Margins	2.5mm in all directions		
	Paper Weight	Cassette, Paper Deck: 52 g/m ² to 220 g/m ² , Stack Bypass: 52 g/m ² to 256 g/m ²		
Warm Up Time	From Power On	30sec. or less (Temperature: 20deg C)		
	From Sleep Mode	30sec. or less (only when fixing temperature is 100deg C or above)		
First Copy Time ^{*2}		3.1 sec.	3.3 sec.	
Copy/Print Speed	A3	37ppm	32ppm	32ppm
	B4	45ppm	39ppm	39ppm
	A4	75ppm	65ppm	55ppm
	B5	75ppm	65ppm	55ppm
Magnification	Regular Paper Size	1:1±0.5%, 1.15, 1.22, 1.41, 2.00, 4.00, 0.87, 0.82, 0.71, 0.61, 0.50, 0.25		
	Copy Ratio	25 to 400% (in increments of 1%)		
Paper Feeding System/Capacity (64g/m ²)	Cassette	680 sheetsX2		
	Stack Bypass	100 sheets (Consecutive paper feeding available)		
	DADF	1,700 sheetsX2+4,000 sheets (Paper Deck Unit-A1 ^{*3} or Paper Deck Unit-D1 ^{*3})		
Multiple Copies		9,999 sheets		
Power Requirement		100V AC, 15A, Common to 50Hz and 60Hz		
Maximum Power Consumption		1.5kW or less		
Standard Power Consumption (TEC) ^{*4}		6.44kWh	6.05kWh	5.33kWh
Dimensions (Main Unit + DADF)		645mm(W)X770mm(D)X1,220mm(H) ^{*5}		
Weight (includes DADF)		Approx. 237kg ^{*5}		
Installation Space ^{*6}		1,362mm(W)X770mm(D)		
Memory Capacity		RAM Standard: 1.5GB, Maximum: 2GB HD Standard: 80GB, Maximum: 250GB		
Additional Functions		Automatic Power Selection, Auto Collate, Auto Orientation, Reserving Copy Jobs (20 jobs), Interrupt Copy, Image Quality Adjustment (Text/Photo, Photo, Text), Density Adjustment, Finishing (Collate, Stapler, Group), 2-sided, Cover/Insertion/Chapter Page, Booklet, Transparency Interleaving, Image Combination (2on1/4on1/8on1), Shift, Margin, Frame Erase, Job Done Notice, Different Size Originals, Job Build, Scan Image Check, Image Creation (Nega/Posi/Image Repeat/Mirror Image), Index, Sharpness, Form Composition, Job Lock ^{*3} , Secure Watermark ^{*3} , Page/Copy Set Numbering, Watermark/Print Date, Job Block Combination, Store In User Inbox, Recall (up to 3 previous jobs), Mode Memory (9 Jobs), etc.		

^{*1} Available in Stack Bypass only.

^{*2} Setting A4R originals on the platen glass, 1st cassette paper feed

^{*3} Option

^{*4} Measured with the method qualified by Energy Star

^{*5} Including DADF.

^{*6} With Stack Bypass extended at the maximum

Specifications of LIPS LX Printer (Standard)		
Type		Embedded
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi, 600dpiX600dpi
	Print	1200dpiX1200dpi
Page Description Language		LIPS LX
Supported Protocol		TCP/IP (LPD/Port9100/IPP/PPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery)
Supported OS		Windows® 2000/Windows® XP/Windows Vista®/Windows® 7/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.4.9 or later)
Preset Font		N/A
Emulation	Standard	BMLinkS, TIFF/JPEG Direct Print
	Option	PDF/XPS Direct Print*
Interface		USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)
Margins		5mm in all directions Engine margin selectable in printer driver

* When installing the Direct Print kit (for PDF/XPS)-H1

Specifications of Pull Scan Functions (Standard)	
Type	Color Scanner
Maximum Scan Size	Based on the specifications of Copy Functions
Resolution (MainXSub)	75, 150, 200, 300, 400, 600dpi (Adjustable in increments of 1dpi from 75 to 600dpi)
Interface	Ethernet 1000Base-T/100Base-TX/10Base-T(IEEE 802.3-compliant)
Supported Protocol	TCP/IP
Supported OS*	Windows® 2000/Windows® XP/Windows Vista®/ Windows® 7/Windows® Server 2003/Windows® Serve 2008
Driver	TWAIN-compliant
Image Mode	Auto Switch between Color and B/W, Color, B/W, Gra Scale

* In a 64-bit environment, TWAIN applications that can run in 32-bit virtual mode are only supported.

Specifications of PS Printer (Option)		
Name		PS Printer Kit-AJ1
Type		Embedded
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi, 600dpiX600dpi
	Print	Up to 1200dpiX1200dpi
Page Description Language		Adobe® PostScript® 3™
Supported Protocol		TCP/IP (LPD/Port9100/IPP/PPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery), AppleTalk (PAP)
Supported OS	Driver	Windows® 2000/Windows® XP/Windows Vista®/Windows® 7/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.4.9 or later)
	PPD	Mac OS X (10.3.9 or later), Mac OS 9.1 or later
Preset Font	Japanese	Heisei-Mincho-W3, Heisei-Kaku-Gothic W5
	Alphabet	136 font types
Emulation		N/A
Interface		USB2.0 High-Speed, 1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)
Margins		4mm in all directions Engine margin selectable in printer driver

Specifications of Duplex Automatic Document Feeder-C1 (Standard)		
Type		Duplex Automatic Document Feeder
Original Size/Type	Size	A3, B4, A4, A4R, B5, B5R, A5, A5R, B6R
	Weight	1-sided Original: 38 to 220g/m ² 2-sided Original: 50 to 220g/m ² (B/W) 64 to 220g/m ² (Color)
Original Capacity		300 sheets (80g/m ²)
Scan Speed (A4R)	Copying	1-sided Scan: 120ppm(B/W) 2-sided Scan: 120ppm(B/W)
	Scanning (300dpi)	1-sided Scan: 85ppm(Color), 120ppm (B/W) 2-sided Scan: 100ppm(Color), 200ppm (B/W)

Specifications of Advanced Box (Standard)	
Disk Space	Std 9.6GB/Max:112.7GB
Maximum Path Length	256byte
Maximum Number of Files per Directory	Up to 1000 files (including folders)
Maximum Number of Files	Up to 100,000 files (including folders)
Maximum File Size	Up to 2GB
Maximum Number of Clients for Simultaneous Access	SMB:32/WebDAV:12

Specifications of Super G3 FAX Functions (Option)		
Name		Super G3 FAX Board-AF1 (Single line board)
Applicable Line ^{*1}		General Telephone Line, PSTN(X1 (Up to 4 lines available using extension kit)), FAX Line
Scanning Line Density	Standard Mode	8dot/mmX3.85line/mm
	Fine Mode	8dot/mmX 7.7line/mm
	Super Fine Mode	8dot/mmX15.4line/mm
	Ultra Fine Mode	16dot/mmX15.4line/mm
Communication Speed		Super G3: 33.6kpbs, G3: 14.4kpbs
Encoding System		MH, MR, MMR, JBIG
Communication Mode		Super G3, G3
Sending Original Size		A3 (297mmX420mm)
Printable Paper Size		A3, B4, A4, A4R, B5, B5R, A5, A5R
Transmission Time		Approx. 2.6sec. Using A4 Own-brand paper Standard mode ECM (JBIG) Sending
FAX Driver	Interface	USB2.0 High-Speed, 100Base-TX/10Base-T (IEEE 802.3-compliant)
	Supported Protocol	TCP/IP (LPD/Port9100/SMB/WSD), IPX/SPX (NDS, Bindery)
	Supported OS	Windows® 2000/Windows® XP/Windows Vista®/Windows® 7/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.4.9 or later)
Others		One Touch Button: 200 items ^{*2} Address Book: 1,600 destinations Broadcast Sending: Up to 256 destinations Reserving Jobs: Up to 64jobs Available Sending Functions: Rotation Sending, Manual Sending, Memory Sending, Direct Sending, Line Designation, Senders Log, Sender Name (100 names), Job Done Notice ^{*3} , FAX Number Check, F-code, Password Available Receiving Functions: Rotation Receiving, 2-sided Printing, Cassette Selection, Image Reduction, Receiving Log, 2on1 Log, TEL/FAX Auto Switching, Manual Receiving ^{*1} , On-hook, Remote Receiving, Output Tray Designation, Dial-in Receiving (Two destinations per one line)

^{*1} In case of VoIP (Voice Over IP) line, data transmission is performed for each packet. However, FAX communication may fail due to the loss of packet.

^{*2} One Touch or Address Book is common to the address book used for sending file or mail.

^{*3} Option

The imageRUNNER ADVANCE Series has met various environment, security, and network standards and guidelines.



Specifications of Push Scan Functions (Standard)		
Type	Color Scanner	
Maximum Scan Size	Based on the specifications of Copy Functions	
Resolution* ¹ (Main/Sub)	100X100dpi, 150x150dpi, 200X100dpi, 200X200dpi, 200X400dpi, 300X300dpi, 400X400dpi, 600X600dpi	
Scan Speed (A4R, 300dpi, 1-sided scan)	85ppm (Color), 120ppm (B/W)	
Interface	1000Base-T/100Base-TX/10Base-T (IEEE 802.3-compliant)	
Supported Protocol	SMB (TCP/IP), FTP (TCP/IP), SMTP (TCP/IP)* ² , WebDAV* ³	
Supported OS/ Application	SMB	Windows® 2000/Windows® XP/Windows® Server 2003/Windows® Server 2008/Windows Vista®/Windows® 7, Samba 2.2.8/3.0 (Mac OS 10.4.X, RedHat Linux9.0)
	FTP	Microsoft Internet Information Server Version 5.0/5.1/6.0/7.0/7.5, Mac OS 10.4.X, RedHat Linux9.0, Japanese Solaris Version 2.6 or later
	WebDAV	Microsoft Internet Information Server Version 5.0/5.1/6.0/7.0/7.5, Apache2 (Mac OS 10.4.X, RedHat Linux9.0, Japanese Solaris Version 10 or later)
	SMTP	Microsoft Exchange Server 2000 (SP3), Windows® Server 2003 (SMTP Service), Sendmail 8.12.8, Lotus Domino R6.5
Output Format	Single Page	TIFF (MMR)/JPEG/PDF/XPS
	Multiple Pages	TIFF (MMR)/PDF/XPS
Image Mode	Text, Text/Photo, Photo	
Additional Functions	High Compression PDF/XPS, PDF Optimized for Web Display, Policy-applied PDF, PDF/A-1b, PDF with Reader Extensions*, Trace & Smooth*, Encrypted PDF*, Searchable PDF/XPS (OCR)*, Device Signature PDF*, User Signature PDF*, Time Stamp PDF*	

*¹ The optional Additional Memory Type B (512MB) is required to scan in Auto (Color/BW), Full Color, or Grayscale at a resolution of 200 x 400, 400 x 400, or 600 x 600 dpi.

*² Supporting the encrypted communication (SSL) for SMTP authentication or SMTP sending

*³ Supporting encrypted communication (SSL)

* Option

Specifications of Internet/Intranet FAX Sending/Receiving Function (Standard)		
Communication Protocol	Internet FAX	SMTP* (Send/POP3* (Receive))
	Intranet FAX	SMTP* (Send/Receive)
Communication Mode	Simple Mode, Full Mode (ITU-T T.37-compliance or W-NET FAX-compliance)	
Available Paper Size for Communication	A3, B4, A4 (A3 and B4 size depends on the destination's settings.)	
Resolution	B/W	200X100dpi, 200X200dpi, 200X400dpi* ³ , 300X300dpi*, 400X400dpi*, 600X600dpi* ³
Supported Mail Server	Microsoft Exchange Server 2000 (SP3), Windows® Server 2003 (SMTP Service), Sendmail 8.12.8, Lotus Domino R6.5	

*¹ Supporting the encrypted communication (SSL) for SMTP authentication or SMTP sending

*² Supporting the encrypted communication (SSL) for APOP/POP before SMTP or POP receiving

*³ Available depending on the destination's settings (receiving capability)

Specifications of Paper Deck Unit-A1 (Option)		
Available Paper Size	A4, B5	
Paper Capacity/Number of Available Cassette	4,000 sheets (64g/m ²) X1 Cassette	
Power Source/Maximum Power Consumption	From the Main Unit/Approx. 39W	
Dimensions/Weight	323mm(W)X583mm(D)X570mm(H)/Approx. 37kg	
Installation Space for Attachment with Main Unit*	1,393mm(W)X770mm(D)	

* When extending the Copy Tray at a maximum

Specifications of Paper Deck Unit-D1 (Option)		
Paper Size	A3, B4, A4, A4R, B5	
Paper Capacity/Number of Available Cassette	4,000 sheets (64g/m ²) X1 Cassette	
Power Source/Maximum Power Consumption	From the Main Unit/Approx. 39W	
Dimensions/Weight	601mm(W)X621mm(D)X570mm(H)/Approx. 57kg	
Installation Space for Attachment with Main Unit*	1,671mm(W)X770mm(D)	

* When extending the Copy Tray at a maximum

Specifications of Copy Tray-Q1 (Option)		
Available Paper Size/Paper Type	Based on the specifications of Copy Functions	
Tray Capacity	250 sheets (64g/m ²)	
Dimensions/Weight	420mm(W)X382mm(D)X175mm(H) (When extending auxiliary tray)/Approx. 1.1kg	
Installation Space for Attachment with Main Unit*	1,362mm(W)X770mm(D)	

* When extending the Copy Tray and Stack Bypass at a maximum

Specifications of Staple Finisher-E1 (Option)		
Available Paper Size/Paper Type	Paper Size	Based on the specifications of Copy Functions
	Paper Weight	52 to 256g/m ²
Tray Capacity	Paper Type	Thin, Plain, Recycled, Color, Pre-punched, Heavy1 (91 to 180g/m ²), Heavy2 (181 to 220g/m ²), Heavy3 (221 to 256g/m ²), Tracing, Labels, Transparency
	Escape Tray	Non-collate: 250 sheets (A4, B5, A5R: Up to 43mm in height) 125 sheets (A3, B4, A4R, B5R: Up to 21mm in height)
	Upper Tray	Non-collate: 1,300 sheets (A4, B5, A5R: Up to 188mm in height) 650 sheets (A3, B4, A4R, B5R: Up to 96mm in height) Collate, Group* ¹ : 1,300 sheets (A4, B5: Up to 188mm in height) 650 sheets (A3, B4, A4R: Up to 96mm in height)
	Lower Tray	Staple: 1,300 sheets/100 copies (A4, B5: Up to 188mm in height) 650 sheets/50 copies* ¹ (A3, B4, A4R: Up to 96mm in height)
Staple	Staple Capacity	Non-collate: 2,450 sheets (A4, B5: Up to 347mm in height) 1,700 sheets (A5R: Up to 243mm in height) 650 sheets (A3, B4, A4R, B5R: Up to 96mm in height) Collate, Group: 1,700 sheets (A4, B5: Up to 243mm in height) 650 sheets* ¹ (A3, B4, A4R: Up to 96mm in height)
		Staple: 1,300 sheets/100 copies (A4, B5: Up to 188mm in height) 650 sheets/50 copies* ¹ (A3, B4, A4R: Up to 96mm in height)
Staple	Staple Position	60 to 81g/m ² : 50 sheets (A4, B5), 30 sheets (A3, B4, A4R) 82 to 105g/m ² : 30 sheets (A4, B5), 20 sheets (A3, B4, A4R) 106 to 220 g/m ² : 22 sheets (A3, B4, A4, A4R, B5)
	Available Paper Size for Shifting	From the Main Unit/Approx. 108W
Power Source/Maximum Power Consumption	From the Main Unit/Approx. 108W	
Dimensions/Weight	748mm(W)X656mm(D)X1,121mm(H) (When extending auxiliary tray)/Approx. 48kg	
Installation Space for Attachment with Main Unit* ²	1,695mm(W)X770mm(D)	

*¹ Including mixed size sheets

*² When extending the Stack Bypass and Finisher Tray at a maximum

Specifications of External 2 Hole Puncher-A1 (Option)		
Available Paper Size/Paper Type	Paper Size	A3, B4, A4, A4R, B5, B5R
	Paper Weight	52 to 256g/m ²
Number/Diameter of Punch Hole	Paper Type	Thin, Plain, Recycled, Color, Heavy1 (91 to 180g/m ²), Heavy2 (181 to 220g/m ²), Heavy3 (221 to 256g/m ²)
	Interval between Punch Holes	Two Holes/6.5mm
Power Source/Maximum Power Consumption	80mm	
Dimensions/Weight	From the Main Unit/25W	
Installation Space for Attachment with Main Unit*	107mm(W)X615mm(D)X833mm(H)/Approx. 8kg	
	1,807mm(W)X770mm(D)	

* When extending the Stack Bypass and Finisher Tray at a maximum

Specifications of Insertion/Folding Unit-H1 (Option)		
Available Paper Size/Paper Type	C-Fold	A4R (60 to 105g/m ²)
	Z-Fold	A3, B4, A4R (60 to 105g/m ²)
Document Insertion Paper Capacity	Document Insertion	A3, B4, A4, A4R, B5, B5R (60 to 256g/m ²)
	Document Insertion Paper	100 sheets (80g/m ²)
Tray Capacity	C-Fold	40 sheets (80g/m ²)/Up to 60mm in height
	Z-Fold	30 sheets (A3, A4, 10 sheets (A4R) Output from Staple Finisher or Booklet Finisher
Power Source/Maximum Power Consumption	100V AC, 15A, Common to 50Hz and 60Hz (separated from the Main Unit)/170W or lower	
Dimensions/Weight	662mm(W)X679mm(D)X1,242mm(H)/Approx. 76kg	
Installation Space for Attachment with Main Unit*	1,947mm(W)X770mm(D)	

* When extending the Stack Bypass and Finisher Tray at a maximum

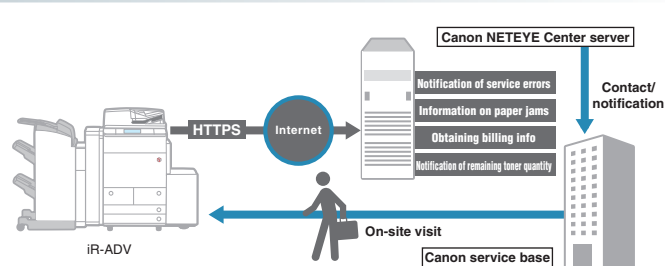
Specifications of Shift Tray-E1 (Option)		
Available Paper Size/Paper Type	Based on the specifications of Copy Functions	
Tray Capacity	Collate: 500 sheets (64g/m ²), Non-collate: 250 sheets (64g/m ²)	
Dimensions/Weight	366mm(W)X547mm(D)X256mm(H)/Approx. 4.2kg	
Installation Space for Attachment with Main Unit*	1,368mm(W)X770mm(D)	

* When extending the Shift Tray and Stack Bypass at a maximum

Specifications of Booklet Finisher-E1 (Option)		
Available Paper Size/Paper Type	Paper Size	Based on the specifications of Copy Functions
	Paper Weight	52 to 256g/m ²
Tray Capacity	Paper Type	Thin, Plain, Recycled, Color, Pre-punched, Heavy1 (91 to 180g/m ²), Heavy2 (181 to 220g/m ²), Heavy3 (221 to 256g/m ²), Tracing, Labels, Transparency
	Escape Tray	Non-collate: 250 sheets (A4, B5, A5R: Up to 43mm in height) 125 sheets (A3, B4, A4R, B5R: Up to 21mm in height)
	Upper Tray	Non-collate: 1,300 sheets (A4, B5, A5R: Up to 188mm in height) 650 sheets (A3, B4, A4R, B5R: Up to 96mm in height) Collate, Group* ¹ : 1,300 sheets (A4, B5: Up to 188mm in height) 650 sheets (A3, B4, A4R: Up to 96mm in height)
	Lower Tray	Staple: 1,300 sheets/100 copies (A4, B5: Up to 188mm in height) 650 sheets/50 copies* ¹ (A3, B4, A4R, B5R: Up to 96mm in height)
Staple	Staple Capacity	Non-collate: 2,450 sheets (A4, B5: Up to 347mm in height) 1,700 sheets (A5R: Up to 243mm in height) 650 sheets (A3, B4, A4R, B5R: Up to 96mm in height) Collate, Group: 1,700 sheets (A4, B5: Up to 243mm in height) 650 sheets* ¹ (A3, B4, A4R: Up to 96mm in height)
		Staple: 1,300 sheets/100 copies (A4, B5: Up to 188mm in height) 650 sheets/50 copies* ¹ (A3, B4, A4R: Up to 96mm in height)
Staple	Saddle Stitching	1 sheet to 5 sheets/25 copies 6 to 10 sheets/15 copies 11 to 16 sheets/10 copies
	Staple Position	Corner, Double: 60 to 81g/m ² : 50 sheets (A4, B5), 30 sheets (A3, B4, A4R) 82 to 105g/m ² : 30 sheets (A4, B5), 20 sheets (A3, B4, A4R) 106 to 220g/m ² : 2 sheets (A3, B4, A4, A4R, B5)
Available Paper Size for Shifting	A3, B4, A4, A4R, B5	
Power Source/Maximum Power Consumption	From the Main Unit/Approx. 112W	
Dimensions/Weight	748mm(W)X656mm(D)X1,121mm(H) (When extending auxiliary tray)/Approx. 70.5kg	
Installation Space for Attachment with Main Unit* ²	1,695mm(W)X770mm(D)	

*¹ Including mixed size sheets

*² When extending the Stack Bypass and Finisher Tray at a maximum



NET EYE to monitor device status remotely Online support system for remote device diagnosis and monitoring

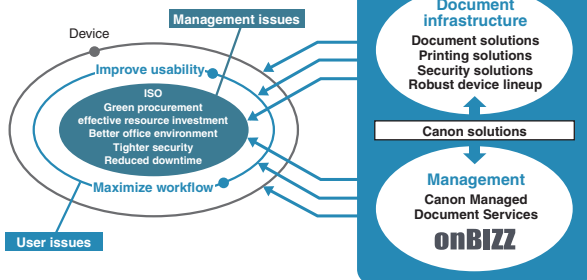
NET EYE is a web-based, device-embedded or standalone system to remotely diagnose imageRUNNER ADVANCE models for automatic, timely and accurate meter readings and billings and consumables (toner) monitoring. Service providers can access copy/printer counter information through a central server for review and retrieval. It helps reduce administrative burdens and pave a way for proactive maintenance without a lot of hassle and big expense.

* For the details, please contact the dealer (available for free).

<http://canon.jp/neteye>

onBIZZ Canon Managed Document Services

Issues regarding efficient document handling and management



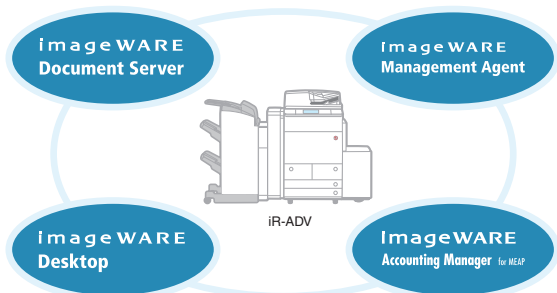
onBIZZ

Total support system for efficient document handling

onBIZZ enables optimal document handling and management, based on Canon's years of experiences, know-how, and skills, also contributing to lowering TCO and boosting productivity. It consists of the following five phases: 1) investigation and analysis (pre-implementation), 2) design (planning), 3) implementation and education, 4) support and device management, and 5) appraisal and review (analysis of results and effects, and system reengineering).

<http://canon.jp/onbizz>

imageWARE



imageWARE Versatile document solutions that work with the imageRUNNER ADVANCE Series

imageWARE applications provide total document solutions, to help you electronically convert paper-based information, secure, share, track, and manage e-documents efficiently. For example, imageWARE Desktop V1.1, a powerful PC front-end to facilitate document handling and management from PCs. imageWARE Document Server, a file sharing platform to share and collaborate files produced by imageRUNNER ADVANCE models. imageWARE Management Agent, a tool to integrally monitor and manage multiple devices remotely from PCs. imageWARE Accounting Manager for MEAP, a tool to analyze overall device usage to control and save on user copying, printing, scanning and faxing costs, and more. These applications help streamline business processes and maximize productivity.

<http://canon.jp/imageware>

Main unit pricing (w/o tax)

6075 3,100,000 yen	6065 2,800,000 yen	6055 2,500,000 yen
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* The Duplex Automatic Document Feeder-C1 included.

Built-in Service Technician Tools

The imageRUNNER ADVANCE Series provides the following built-in service technician tools designed for prompt delivery of required services when trouble occurs. Service technicians use these tools upon customer's assent.

- Service Technician Browser: Accesses the device web portal and views troubleshooting and countermeasure examples and other relevant information at a customer site.
- Updater: Downloads the latest firmware over the Internet at a customer site.

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For product information,



Canon Marketing Japan Corporate Information (English)

canon.jp/8060e

	To use the product safely:	<ul style="list-style-type: none"> ● Before using the product, read the product documentation carefully and thoroughly. ● Use the product only within the specified output power and input voltage. 	

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